

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Previously Presented) A suspended multi-planar ceiling system for connection to a structure comprising:

a plurality of grid members intersecting to form a grid, said grid members having a base member and a bridge member; and

a plurality of tapered panels adapted to be connected to said grid, said panels having a first upwardly extending side and a second upwardly extending side interconnected by a common surface, said first side having a greater surface area than said second side;

said panels including a first edge formed by the intersection of a third upwardly extending side with the common surface of a panel, said panels further including a second edge formed by the intersection of a fourth upwardly extending side with the common surface of said panel wherein said first edge is substantially parallel with said second edge.
2. (Original) The suspended multi-planar ceiling system of claim 1, wherein said first side includes an outwardly extending flange.
3. (Original) The suspended multi-planar ceiling system of claim 2, wherein said second side includes an outwardly extending flange.
4. (Original) The suspended multi-planar ceiling system of claim 3, wherein said flanges are in contact with said base member of said grid members.
5. (Original) The suspended multi-planar ceiling system of claim 1, wherein said tapered panels are arranged in said grid in the same direction to form a shingle pattern.

6. (Original) The suspended multi-planar ceiling system of claim 1, wherein said tapered panels in a first row are arranged 180 degrees out of phase with panels in a second row to form a saw-tooth pattern.
7. (Original) The suspended multi-planar ceiling system of claim 1, wherein said first side of a first panel is adjacent to said first side of a second panel to form an undulating pattern.
8. (Original) The suspended multi-planar ceiling system of claim 1, wherein said first side of said second panel is offset 90 degrees from said first side of said first panel to form a pinwheel pattern.
9. (Cancelled)
10. (Cancelled)
11. (Cancelled)
12. (Cancelled)
13. (Cancelled)
14. (Cancelled)
15. (Cancelled)
16. (Cancelled)
17. (Cancelled)
18. (Cancelled)
19. (Cancelled)
20. (Cancelled)
21. (Cancelled)
22. (Cancelled)
23. (Cancelled)

24. (Cancelled)

25. (Cancelled)

26. (Cancelled)

27. (Cancelled)

28. (Original) A variable depth panel ceiling system comprising:

a grid formed from the interconnection of a plurality of grid members, said grid members defining a plurality of panel openings;

a series of panels of various depths adapted to be supported by said grid, said panels arranged so that the transition between the deepest panels and the shallowest panels are separated by panels of an intermediate depth.

29. (Previously Presented) A multi-planar ceiling system comprising:

a grid formed from the interconnection of a plurality of grid members, said grid members including a substantially vertical component and a substantially horizontal component;

a first and a second planar panel adapted to be suspended from said grid and including a substantially horizontal bottom surface and a plurality of side surfaces extending upwardly from said bottom surface, said side surfaces of said first and second planar panels are substantially parallel to said substantially vertical component of said grid members; said bottom surface on said first planar panel extends further from said grid than said bottom surface of said second planar panel,

a tapered panel adapted to be suspended from said grid, said tapered panel including a bottom surface that lies in a non-horizontal plane and having two tapered parallel edges; said third panel further including a first side surface having a length equal to said side surfaces of said first panel and including a second side surface having a length equal to said side surfaces of said second panel.

30. (Original) The multi-planar ceiling system of claim 29, wherein said panels further include outwardly extending flanges that are adapted to contact said substantially horizontal component of said grid members.

31. (Original) The multi-planar ceiling system of claim 29, wherein said tapered panel further includes a third and a fourth side surface that are tapered transitioning from said first side surface to said second side surface.

32. (Cancelled)